GPRA 309 Performance Measures Form

Principal Reviewer(s):_Smith		Project Location: _Clarke County, Iowa_	
******	********	*********	*******
	Impacts, Alpha-Nume		en de la companya de
Air Issues: A1= Air Quality A2= General Conformity A3= Air Toxics A4= Transportation Conformity ************************************	B6: Sediment	Other Issues: C1: Toxics/Hazardous Waste C2: Noise C3: Habitat C4: Essential Fish Habitat C5: Pesticides C6: Radiation ************************************	Other Issues: D1: Farmland D2: Endangered Species D3: Environmental Justice D4: Historic Preservation D5: Indigenous Peoples E1: Other (please specify)
	ivironmental Impact:		
		s) for All that Apply): B1, B	3 D4
*; * *		* * * * * *	* * *
	Time Frame (if availa)	ble) Date of EPA Comm	unication:
Description of I	mnact (Include Quant	titative Data if Possible):	
Description of 1	inpute (menute Quant		
Recommendatio	n:		
Result: Decreas	e in Impact: No Ch	ange: Increase in Impact:	
Result:			
rcsuit:		•	
resuit:		•	
* * *	* * *	* * * *	* * * *
* * * Draft (including	Draft Supplements)	Date of EPA Comm	nunication: _041709
* * * Draft (including Description of I	<u>Draft Supplements)</u> mpact (Include Quan	Date of EPA Comm titative Data if Possible):_Co	nunication: _041709ounty Reservoir will flood
* * * Draft (including Description of I	<u>Draft Supplements)</u> mpact (Include Quan	Date of EPA Comm	nunication: _041709ounty Reservoir will flood
* * * Draft (including Description of I 19 miles of stream	<u>Draft Supplements)</u> mpact (Include Quan	Date of EPA Comm titative Data if Possible):_Co	nunication: _041709ounty Reservoir will flood
* * * Draft (including Description of I 19 miles of stream problems from page	mpact (Include Quant m, 59 acres of wetlands rivate landowners.	Date of EPA Comm titative Data if Possible):_Co s. Historic property impact is	nunication: _041709ounty Reservoir will flood undefined due to access
* * * Draft (including Description of I 19 miles of stream problems from problems fro	mpact (Include Quant m, 59 acres of wetlands rivate landowners.	Date of EPA Comm titative Data if Possible):_Co s. Historic property impact is ps of Engineers guidance (31)	ounty Reservoir will flood undefined due to access March 2008) regarding
* * * Draft (including Description of Including Description of Includi	mpact (Include Quant m, 59 acres of wetlands rivate landowners.	Date of EPA Commititative Data if Possible):_Cos. Historic property impact is ps of Engineers guidance (311) lands impacts. Establish Programmes	ounty Reservoir will flood undefined due to access March 2008) regarding
* * * Draft (including Description of I 19 miles of stream problems from problems from problems from problems at lowa SHPO regans Result: Decreas	mpact (Include Quant m, 59 acres of wetlands rivate landowners. On: _Comply with Cor itigation of stream, wet rding potential historic	Date of EPA Commititative Data if Possible):_Cos. Historic property impact is ps of Engineers guidance (311 lands impacts. Establish Property impacts.	ounty Reservoir will flood undefined due to access March 2008) regarding grammatic Agreement with
* * * * Draft (including Description of I 19 miles of stream problems from problems f	mpact (Include Quant m, 59 acres of wetlands rivate landowners. on: _Comply with Cor- itigation of stream, wet rding potential historic e in Impact: _ No Ch	Date of EPA Commititative Data if Possible):_Commititative Data if Possible):_Committees. Historic property impact is ps of Engineers guidance (31) lands impacts. Establish Property impacts. In ange: Increase in Impact: shed.	nunication: _041709ounty Reservoir will flood undefined due to access March 2008) regarding grammatic Agreement with
* * * Draft (including Description of I 19 miles of stream problems from problems from problems from problems at the compensatory miles at the comp	mpact (Include Quantin, 59 acres of wetlands rivate landowners. on: _Comply with Contiguation of stream, wet reding potential historic e in Impact: _ No Chown until FEIS is publication.	Date of EPA Commititative Data if Possible):_Commititative Data if Possible):_Committees. Historic property impact is property impacts. Establish Property impacts. In ange: Increase in Impact: shed. * * * * * *	nunication: _041709
* * * Draft (including Description of I 19 miles of stream problems from problems from problems at the compensatory miles of the compensatory miles at the compensatory miles	mpact (Include Quantim, 59 acres of wetlands rivate landowners. on: _Comply with Contigation of stream, wet reding potential historic e in Impact: _ No Chown until FEIS is publiments No Chown until FEIS No	Date of EPA Commititative Data if Possible):_Commititative Data if Possible):_Committees. Historic property impact is ps of Engineers guidance (31) lands impacts. Establish Property impacts. In ange: Increase in Impact: shed. * * * * * Date of EPA Committees.	nunication: _041709
* * * Draft (including Description of I 19 miles of stream problems from problems fro	mpact (Include Quantim, 59 acres of wetlands rivate landowners. on: _Comply with Contigation of stream, wet reding potential historic e in Impact: _ No Chown until FEIS is publiments No Chown until FEIS No	Date of EPA Commititative Data if Possible):_Commititative Data if Possible):_Committees. Historic property impact is property impacts. Establish Property impacts. In ange: Increase in Impact: shed. * * * * * *	nunication: _041709
* * * Draft (including Description of I 19 miles of stream problems from problems from problems from problems atory mrown ship of the stream Iowa SHPO regar Result: Decreas Result: Not known to the stream * * Final (including	mpact (Include Quantin, 59 acres of wetlands rivate landowners. on: _Comply with Contigation of stream, wet reding potential historic in Impact: _ No Chown until FEIS is publication of the comply with the complex of	Date of EPA Commititative Data if Possible):_Commititative Data if Possible):_Committees. Historic property impact is ps of Engineers guidance (31) lands impacts. Establish Programmer impacts. In ange: Increase in Impact: shed. * * * * * Date of EPA Commititative Data if Possible):	nunication: _041709